

Leafhopper (Hemiptera: Cicadellidae) Diversity in the Fynbos Biome of South Africa

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Abstract

Over a period of about 20 years more than 200 species in 53 leafhopper genera (Cicadellidae: Hemiptera) have been described from 247 localities in the fynbos biome in the South-western part of South Africa. This biome is characterized by its high plant species richness (7800 species) and endemism (68% of plant species confined to the Cape Floristic Kingdom). It is however still uncertain whether specifically the leafhoppers (Cicadellidae: Hemiptera) have an equally high diversity in this region. Base-line information gathered mainly from taxonomic descriptions on distribution and abundance of species is presented.

Key words: Cape Floristic Region, Cape Floral Kingdom, Fynbos Biome, Cicadellidae, Leafhoppers, species distribution, host-plant records

Introduction

Taxonomic descriptions, redescrptions and revisions of leafhoppers have dealt with a wide variety of associations and records in the Cape Floristic Region, or Fynbos Biome henceforth. Leafhopper species richness and diversity would appear high but has probably never been examined quantitatively, other

Table 1.
Summary of numbers of localities, genera and species of leafhoppers (Cicadellidae: Hemiptera) for five habitats examined mainly by Theron and Davies in the Fynbos Biome.

	Number of localities	Number of genera	Number of species
Ganna bush (<i>Salsola esterhuyseniae</i>)	7	4	9
Renosterbos (<i>Elytropappus rhinocerotis</i>)	134	5	32
Restionaceae	62	5	33
Miscellaneous host-plants	78	20	39
Fynbos biome	107	18	87
Rooibos Tea (<i>Aspalathus linearis</i>)	13	13	16

than the short-term study by SCHLETTWEIN & GILMEE (1987). LINNAVUORI (1961) dealt directly with South African leafhoppers, although few were described from the fynbos biome. Leafhopper taxonomy was mainly dealt with by THERON (1970a, 1970b, 1971, 1972, 1973a, 1973b, 1974, 1975a, 1975b, 1976, 1977, 1978a, 1978b, 1979, 1980, 1983, 1984a, 1984b, 1986a, 1986b, 1987, 1988a, 1988b) and DAVIES (1987, 1988a, 1988b, 1988c). However, their locality descriptions and probably the more recent use of map coordinates was probably not reliable and with the rapid rural and urban changes in the region, many might have been changed beyond recognition. Rarely have host-plants been provided with the reasoning provided that dense, diverse and varied nature of the fynbos vegetation made it impossible to determine the host accurately, especially because sweeping was commonly used as a means of collection. Only 45 plant species were provided and then these were probably feeding-plants and not necessarily oviposition-plants. Of these, four plants (Table 1) were surveyed thoroughly, with at least two of being common components of this biome. Occasionally nymphs were used to determine a host, but often could also not be used because they could not be associated with adults. Females could often also not be associated with males. Plants were probably not examined for oviposition sites. Surveys of specific regions, such as those based on the floristic classification were not conducted. Despite these shortcomings, a surprisingly large number of species (207 species) were collected in five well examined areas.

Theron and Davies' work, for convenience was divided into six sections. 1. THERON (1979) published on species associated with the ganna bush. 2. THERON (1984a, 1984b, 1986) dealt with descriptions of species associated with the renosterbos. 3. DAVIES (1988a, 1988b) examined the Restionaceae, with PRENDINI (1997) and PRENDINI & LINDER (1998) examining the subject further. 4. A number of random host-records were included under a miscellaneous heading. 5. All other records without host associations were grouped under the fynbos biome. 6. A recent survey of the rooibos tea plant was also available. Species numbers in these categories are present in Table 1.

Appendix 1 provides the full list of localities, species and host-plant or habitat.

Methods

Mainly the papers by THERON and DAVIES and a few others such as PRENDINI (1997) and DAVIES & GEERTSEMA (1998) were examined for species names, host- of feeding plant, distribution and state of wing development. This information was copied to spread sheets and transformed into tables. This provided information on rare and common species, localities with single, few and many species. State of wing development was used as a means of speculation on the species' ability to migrate.

Results

Ganna bush (*Salsola esterhuysiae* BOTCH., *Chenopodiaceae*)

A brief publication (THERON 1979) revealed nine new species in four genera associated with this halophytic and xerophytic shrub. The plant occurred within the fynbos biome, as well as in more marginal areas, with seven localities sampled. Seven species of three genera were brachypterous that had speciated through their reproductive isolation. However two of these species were distributed more widely with the remainder recorded from single localities only. One species of the macropterous genus had a wider distribution, with the other only known from a single locality. Theron provided no further discussion on distribution.

Renosterbos (*Elytropappus rhinocerotis* Less., Asteraceae)

Three publications (THERON 1984a, 1984b, 1986a) dealt with the species associated with Renosterbos. This plant is shrub-like and usually grows on road verges and where the natural vegetation has been disturbed. REBELO (1998) provided the most recent classification of the Fynbos Biome that was divided into the Renosterveld and the fynbos vegetation types, with both having five sub-categories. Renosterbos is the dominant component of the Renosterveld. According to Rebelo this plant is found on fertile soil that has largely been converted by agricultural practices into wheat fields. Theron's collection localities could be associated with the five sub-categories, although some were poorly represented, namely in the North-western Mountain Renosterveld (Kamiesberg at Kamieskroon) and Escarpment Mountain Renosterveld (Roggeveld, Koms and Nuweveld Mountains, Calvinia to Sutherland and towards Beaufort West). For instance one species included specimens from Garies and Kamieskroon that fell within the North-western Mountain Renosterveld as well as specimens from the Central Mountain Renosterveld. Morphological differences were present but considered insufficient for the description of a new species. Two species-groups were distinguished by the similarity of male genitalia. Sympatric species were indicated which Theron ascribed to the absence of physical barriers such as steep mountains or open, sandy plains. The Cape Peninsula was used as an example where none of the associated leafhoppers were found but only two species of Typhlocybinae and *Caf-frolix cyclopia*. All of these species were macropterous with the latter that adapted to feeding on this plant in the absence of competition. Most species were macropterous, with the two species of *Refrolix* being brachypterous, as well as the females of *Equeefa*. In the case of *Equeefa* this could be described rather as sub-macroptery, with forewing being 5-8% shorter than the abdomen. However the hindwing was reduced. This probably was not a constraint as *E. maculata* had the third widest distribution (18 localities). However three other species of *Equeefa* were more restricted in their distribution, being found at two loca-

lities each. One brachypterous species of *Refrolix* was distributed in the West Coast and South & South-west Coast Renosterveld, and the other in the Central Mountain Renosterveld, with some overlap in the Langeberg mountain range. Most species were host-specific, at high observed abundance. The few species suspected of feeding on other hosts, were at a lower abundance on renosterbos. Only one species was assumed to feed on a related plant. Host-association in all cases was made by the observation of collected nymphs and the consistently high catch of adults, but it was never the less possible that adults could feed on other plants as well.

Restio, of the Cape Reed Family (Restionaceae)

DAVIES (1988a, b), under the guidance of Theron and with material mainly collected by Theron, worked on the restios. Information on the Restionaceae was provided by REBELO (1998). For instance the commercial use of *Thamnochortus insignis* for thatching and its influence on these leafhoppers was poorly examined, with only two localities listed that fell within the vegetation type that included this restio. Four species of *Cephalelus* and one of *Gcaleka* were recorded from these two localities, although they all had wider distributions, and none were associated with this restio.

The leafhopper fauna associated with this plant appeared to be the dominant phytophage. The two subfamilies present were the Ulopinae and Deltocephalinae. Members of the former belong to the Cephalelini that are Gondwana relicts, with additional records from Australia, the North Island of New Zealand, and possibly also Chile. They were usually stick-shaped, well-camouflaged and poor jumpers or fliers. Only 3-4% of females were macropterous, however with one population by the end of summer having 25% macropterous forms. Most species had a wide distribution, with some such as *C. linderi* from a single locality although its host-plant had a wide distribution. DAVIES (1988a) presented four other structural differences between these forms. Biological information was provided on copulation and oviposition. Only the Australian and South African fauna was compared. Keys to males were provided, without reference to female structures other than the abdomi-

nal sternite 7, that was not always suited for their separation. For the 31 species described by Davies 6 specific host-plants were provided. Recently PRENDINI (1997) described two additional species and provided 13 additional and new host-plants. A cladistic analysis (PRENDINI & LINDER 1998) provided a similar result to the subjectively constructed cladogram by DAVIES (1996).

Table 2.
Plant species and family of host-plants of leaf-hoppers (Cicadellidae) as listed in a number of papers by Theron.

Host plant	Family
<i>Agathosma collina</i>	Rutaceae
<i>Aspalathus crenata</i>	Fabaceae
<i>Cliffortia juniperina</i> , <i>C. ruscifolia</i>	Rosaceae
<i>Cynodon dactylon</i>	Poaceae
<i>Cyperaceae</i>	<i>Cyperaceae</i>
<i>Diospyros glabra</i>	Ebenaceae
<i>Galenia africana</i>	Aizoaceae
<i>Geigeria</i>	Asteraceae
<i>Myrica cordifolia</i>	Myricaceae
<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Phylla cephalantha</i>	Rhamnaceae
<i>Protea</i>	Proteaceae
<i>Prunus</i>	Rosaceae
<i>Psoralea fruticans</i> , <i>P. obluqua</i> , <i>P. pinnata</i>	Fabaceae
<i>Quercus ruber</i>	Fagaceae
<i>Rhododendron</i>	Ericaceae
<i>Rhoicissus</i>	Vitaceae
<i>Rhus macowanii</i> , <i>R. laevigata</i>	Anacardiaceae
<i>Salix babyloica</i>	Salicaceae
<i>Struthiola striata</i>	Thymelaeaceae
<i>Tecomaria capensis</i>	Bigoniaceae

Table 3.
Tabulation of all known host-association of leaf-hopper subfamilies (Cicadellidae) and host-plant family, with values in the body representing the number of recorded localities.

Plant family	Cicadellidae Subfamily										
	Iassinae	Nirvaninae	Adelungiinae	Selenocephalinae	Agalliinae	Idiocerinae	Ledrinae	Coelidiinae	Ulopinae	Typhlocybinae	Deltocephalinae
Acanthaceae										1	1
Bigoniaceae		1									1
Fagaceae										1	1
Myricaceae							1				1
Proteaceae								2			2
Rutaceae										2	2
Vitaceae								2			2
Ericaceae								2			4
Cyperaceae											5
Rhamnaceae							3			3	8
Aizoaceae									2	7	9
Ebenaceae							9				9
Anacardiaceae						5				6	11
Thymelaeaceae	1									11	12
Chenopodiaceae			2	3							9
Rosaceae							9	2		5	16
Poaceae											21
Fabaceae					5			4	1	41	70
Restionaceae									129		32
fynbos											174
Asteraceae								21		89	179
Total	1	1	2	3	5	5	22	33	132	165	813

The Deltocephalinae was represented by three genera. Only *Restiobia* was associated with a species of Restionaceae, without any knowledge of host associations for the other two genera with nine species even though many were recorded from single or well known localities. *Restiobia* was brachypterous and belonged to the Paralimnini that are usually associated with grasses, and probably was restricted to the Mountain Fynbos vegetation type. All other genera belonged to the Athysanini. *Gcaleka* had reduced hind wings in both sexes, with some widely distributed, and others from single localities. The three macropterous species of *Platentomus* were poorly represented, and probably had wider host and locality ranges.

Miscellaneous host-plants

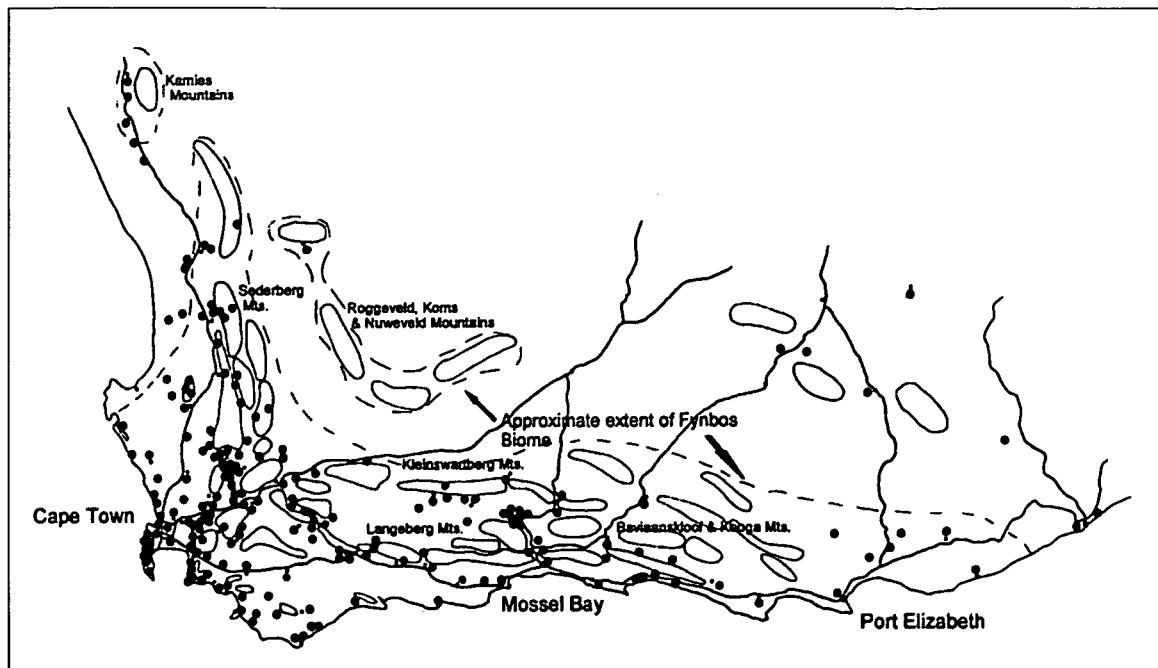
A number of host-plants were provided in Theron's descriptions. Many were associations in the Typhlocybinae, namely *Molopopterus* and *Chlorita*. Three species were brachypterous (*Colistra parvulus*, *Equeefa natalicola* and *Coganus brevatus*) with a wider distribution. Plant species in 19 families were examined, listed in Table 2. Table 3 summarizes all the data for host-association and lists Cicadellidae subfamily against their associated host-plant family, with the count of locality provided between the axes.

Species without host associations but found in the Fynbos Biome

According to REBELO, the fynbos vegetation in higher rainfall areas has been converted to fruit orchards and vineyards. As it is found on soils of low fertility it is used for recreation, water-catchment and for the harvest of wild flowers. One of the five recognized vegetation types, namely Mountain Fynbos was well represented, but others such as North-western Mountain Renosterveld and Sandy Plains Fynbos were under-represented. Most species were described by DAVIES (1987, 1988c), with for instance *Bonaspeia* and *Caffrolix* that had 23 and 18 species respectively, with both closely related and with all brachypterous. This possibly explained the large proportion (51% of species) found at single localities. No expla-

nation can be provided for the wide distribution of *B. eriocephala* (12 localities) and *C. chloridulus* (9 localities). A number of species of *Molopopterus* and a few species of *Capeolix*, *Kimbella* and *Proekoides* were also found at single localities, with all being macropterous. Another unexplained distribution was that of *M. heroldi*, that was described from George, whereas SCHLETTWEIN & GILIOME (1987) found it to be the most abundant leafhopper in 3 and 5 year old fynbos vegetation, in the Jonkershoek valley, near Stellenbosch. If the species of *Molopopterus* were host-restricted (THERON 1978a), the same host-plant had to exist at these two different, widely separated localities. The Athysanini had the largest number of genera.

was not the normal habitat of the plant, with cultivation possibly started with introduced plant material. In some localities where wild tea was harvested, the largest number of species was found. One exception were plantations at high altitude in a marginal area. Possibly again as plant material was introduced, such as in the practice where some farms dry their own tea as well as that from other farms.



Rooibos (*Aspalathus linearis* (BURM. F.) DAHLG., Fabaceae)

Three short, thorough surveys were conducted on request of the industry as an assessment of pest status, identity and distribution of all associated insects. Collecting was done with the D-Vac, yellow pan and light traps in the plantations, and only sweepnetting and beating in wild populations. From the data in Table 1, a large proportion (9 genera and 11 species) were recorded from single localities, from which could be concluded that these are rare, more polyphagous species, and that are less likely to become pests. Three species were more widely distributed. The major pest species, namely *Molopopterus theae*, was present in all the localities sampled. The other were new species of *Colistra* and that were brachypterous, with one species found in the mountain range to the west of Clanwilliam. The other occurred in the mountain range to the east of Clanwilliam and at one farm further in the west, on the coastal plain. This

Assessment of collection localities

A total of 247 localities were examined. Of these 78 were visited once, 51 twice, 44 three times and with visits declining steeply. The most commonly visited or recorded locality was Ceres (21 times), Jonkershoek Stellenbosch (22 times) and Stellenbosch (26 times). Localities visited eight or more times were by far the minority (less than 1%). Although most locality descriptions were brief, a number of localities could be lumped. For example Ceres with 12 localities (Bokfontein, Bokkeveld, Groot River, Gydo Pass, Slagboom, Theron'sberg etc.) and the Cape Peninsula with 18 localities (Camps Bay, Cape Point, Chapman's Peak, Hout Bay, Kirstenbosch, Llandudno, Noordhoek, Oudekraal, Signal Hill etc.). It was more arbitrary in the case of localities around the Clanwilliam the Citrusdal valley and in the Cedarberg Mountains. This indicated a similar ranking of loca-

Figure 1. Map of South-western part of South Africa, with mountain ranges and major roads, depicting collection localities of leafhoppers (Cicadellidae) as solid circles. Towns are represented as solid squares.

lities when separate localities were examined. The order was as follows: Ceres, Stellenbosch, Cape Peninsula, Clanwilliam, Oudshoorn, Swellendam, Langkloof, Piketberg, Montagu and Cedarberg Clanwilliam. These regions of high species numbers seemed to coincide reasonably well with the centres of endemism of REBELO (1998). Figure 1 depicts the distribution of collection localities of Theron and Davies as an assessment of over and under collected areas.

Discussion

Other than the work by SCHLETTWEIN & GILIOMEE (1987) on biodiversity of fynbos leafhoppers, no other surveys or assessments have been conducted. PICKER & SAMWAYS (1996) examined the endemism of the Cape Peninsula, but probably concentrated on Arthropods other than insects. Possibly *Bonaspeia cristata*, *Caffrolix capicula*, *Kaapia darwini* and *Cephalelus ivyae* could be added to the list of their endemics. In the case of renosterbos in the Cape Peninsula, the typical fauna normally associated with it was absent. In general however this region had 28 macropterous and 4 brachypterous species. Three species were restricted to this region, with the other (*B. eriocephala*) being widely distributed. These three or possibly four species could be used as environmental indicators of habitat loss or change. This number however appears low in contrast to the abundance of brachypterous species in other regions of the Fynbos biome. About 12 other brachypterous genera are known only from this region. THERON (1978b) discussed alary polymorphism in *Coganus breviatus*, and DAVIES (1988a) in *Cephalelus* with the possibility that *Duospina* also exhibits this feature. It has not been recognized elsewhere, but is likely, due to the wider distribution of some genera or species.

SCHLETTWEIN & GILIOMEE (1987) examined 3 and 5 year old vegetation in fire breaks, and found 26 species, of which 9 were macropterous and 5 brachypterous, and 12 unidentified. *Molopopterus heroldi* was most abundant in the younger vegetation, and this species and a paralimnini species in the older vegetation. In total 4 Paralimnini were recorded

which suggests that grasses were more dominant in this post-fire vegetation, than in even older vegetation where the grasses have disappeared. An interesting observation was the high population peaks in mid-summer and mid-winter in the younger vegetation, without peaks in the older vegetation. These peaks could lead to more rapid migration. The significance of macropterous and brachypterous species was not raised. Some species that were abundant were usually those that were macropterous and probably able to feed on a wide variety of host-plants. For the present overview, 22 species were recorded from the Jonkershoek valley, with most recorded from Restionaceae, and 26 from Stellenbosch that is very close to the former.

It would appear that surveying or collecting was done poorly. This was indicated by the large number of species found at one locality only, the large number without host records and in the case of the restio and renosterbos associations, some of the known areas of occurrence of these plants were poorly surveyed. The Escarpment Mountain Renosterfeld, Laterite, Limestone, Sandy Plain and Grassy Fynbos and the extreme north-eastern parts of the Fynbos biome were poorly sampled. For instance two species were recorded from Table Mountain, and all other localities associated with the Cape Peninsula were coastal resorts, being the easily accessible areas. Possibly this mountain has become isolated from the surrounding Fynbos Biome by the rapid urbanization and expanding agriculture in areas such as the Cape Flats and further east towards Stellenbosch. This could have prevented the gradual migration of leafhoppers to the mountain. Fires probably also could have caused a decline in certain species such as brachypterous species that have no means of migrating back to their habitat.

As pointed out by SCHLETTWEIN & GILIOMEE older, more diverse vegetation had higher diversity than younger vegetation. High host specificity in leafhoppers was quoted (DE LONG 1965, EMMRICH 1966, THERON 1978a) as being more dependant on plant composition than to fire history. In permanent grasslands the proportion of brachypterous species was higher than in temporary grasslands

(NOVOTNY 1994a, 1994b), with a similar tendency possible in fynbos. Grasslands are also fire-dependant, and possibly burn more regularly as a result of human intervention. Fynbos plants probably also have a high level of anti-feeding compounds and physical properties that prevent feeding. However the sap-sucking feeding strategy of leafhoppers might be a successful adaptation to avoid these compounds. For instance an undescribed Deltocephalinae leafhopper was found associated with a poisonous shrub (gifblaar, *Hyaenanche globose*, (GAERTN.) LAMB., Euphorbiaceae). The plant harbours other phytophages, but is known to kill ungulates that drink water containing leaves or seeds.

Zusammenfassung

Mehr als 200 Arten aus 53 Gattungen von Kleinzikaden (Cicadellidae: Hemiptera) sind im Verlauf von 20 Jahren aus 247 Lokalitäten der Capensis im südwestlichen Teil Südafrikas beschrieben worden. Diese Pflanzenregion wird durch ihren besonderen Artenreichtum (7800 Arten) und dem hohen Anteil an Endemiten (68 % der Arten) gekennzeichnet. Bei Kleinzikaden ist noch nicht sicher, ob sie eine gleichwertige Diversität haben. Grundliegende Informationen zur Fauna des Fynbos, eines weit verbreiteten Hartlaubvegetationstyps, werden hier aus taxonomischen Beschreibungen zusammengestellt und bezogen auf Verbreitung und Artenmengen analysiert.

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Appendix 1.

Leafhoppers (Cicadellidae: Hemiptera) associated with the Fynbos Biome of the South-western part of South Africa. Genus, species, subfamily, tribe, host-plant, plant family and category are listed.

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Caledon	<i>Galenia africana</i>	Aizoaceae
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Citrusdal	<i>Galenia africana</i>	Aizoaceae
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Oudshoorn	<i>Galenia africana</i>	Aizoaceae
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Piketberg	<i>Galenia africana</i>	Aizoaceae
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Robertson	<i>Galenia africana</i>	Aizoaceae
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Theronsberg Pass Ceres	<i>Galenia africana</i>	Aizoaceae
<i>Accacidia</i>	<i>dactyla</i>	Typhlocybinae	Erythroneurini	Worcester	<i>Galenia africana</i>	Aizoaceae
<i>Aconurella</i>	sp.	Deltocephalinae	Doraturini	Remhoogte (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Bainskloof Pass	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Camps Bay	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Kareedouw	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Knysna	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Pearly Beach	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Port Elizabeth	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Stellenbosch	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Swellendam	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrorubria</i>	<i>mitellata</i>	Ledrinae	Petaloccephalini (?)	Wolseley	<i>Diospyros glabra</i> , <i>Cloffortia ruscifolia</i>	Ebenaceae Rosaceae
<i>Afrosteles</i>	<i>distans</i>	Deltocephalinae	Macrostelini	Blaauw Krantz Pass	Grass-living	Poaceae
<i>Afrosteles</i>	<i>distans</i>	Deltocephalinae	Macrostelini	Caledon	Grass-living	Poaceae
<i>Afrosteles</i>	<i>distans</i>	Deltocephalinae	Macrostelini	East London	Grass-living	Poaceae
<i>Afrosteles</i>	<i>distans</i>	Deltocephalinae	Macrostelini	Heidelberg	Grass-living	Poaceae
<i>Afrosteles</i>	<i>distans</i>	Deltocephalinae	Macrostelini	Knysna	<i>Microstegium capense</i>	Poaceae
<i>Austragallia</i>	<i>cuneata</i>	Agalliinae	Agalliini	Groenkol	<i>Aspalathus linearis</i>	Fabaceae
<i>Austragallia</i>	<i>cuneata</i>	Agalliinae	Agalliini	Hottentotsfontein	<i>Aspalathus linearis</i>	Fabaceae
<i>Austragallia</i>	<i>cuneata</i>	Agalliinae	Agalliini	Papkuilsvele	<i>Aspalathus linearis</i>	Fabaceae
<i>Austragallia</i>	<i>cuneata</i>	Agalliinae	Agalliini	Puts	<i>Aspalathus linearis</i>	Fabaceae
<i>Austragallia</i>	<i>cuneata</i>	Agalliinae	Agalliini	Uitsig	<i>Aspalathus linearis</i>	Fabaceae
<i>Batrachomorpha</i>	<i>subolivaceus</i>	Iassinae	Iassini	Rondebosch	<i>Passerina</i>	Thymelaeaceae
<i>Bonaspeia</i>	<i>attia</i>	Deltocephalinae	Athysanini	Agulhas	fynbos	
<i>Bonaspeia</i>	<i>attia</i>	Deltocephalinae	Athysanini	Struis Bay	fynbos	
<i>Bonaspeia</i>	<i>barnardi</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Bonaspeia</i>	<i>beveri</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Bonaspeia</i>	<i>caledonia</i>	Deltocephalinae	Athysanini	Caledon	fynbos	
<i>Bonaspeia</i>	<i>cedari</i>	Deltocephalinae	Athysanini	Citrusdal	fynbos	
<i>Bonaspeia</i>	<i>cedari</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Bonaspeia</i>	<i>cedari</i>	Deltocephalinae	Athysanini	Piketberg	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Bakoven	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Camps Bay	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Chapmans Peak	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Hout Bay	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Kommetjie	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Oudekraal	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Rondebosch	fynbos	
<i>Bonaspeia</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Signal Hill Cape Town	fynbos	
<i>Bonaspeia</i>	<i>cygnangula</i>	Deltocephalinae	Athysanini	Gansbaai	fynbos	
<i>Bonaspeia</i>	<i>dieti</i>	Deltocephalinae	Athysanini	Franschhoek Pass	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Citrusdal	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Hanglip	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Kirstenbosch	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Koelenhof-Klapmuts	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Kraaifontein	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Piketberg	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Pringle Bay	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Sauer	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Vanrhynsdorp	fynbos	
<i>Bonaspeia</i>	<i>eriocephala</i>	Deltocephalinae	Athysanini	Yserfontein Darling	fynbos	
<i>Bonaspeia</i>	<i>inornata</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Bonaspeia</i>	<i>juliae</i>	Deltocephalinae	Athysanini	Port Alfred	fynbos	
<i>Bonaspeia</i>	<i>karensis</i>	Deltocephalinae	Athysanini	Kareedouw	fynbos	
<i>Bonaspeia</i>	<i>longiacta</i>	Deltocephalinae	Athysanini	Kleinmond	fynbos	

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Bonaspeia</i>	<i>longiacta</i>	Deltocephalinae	Athysanini	Langebaan	fynbos	
<i>Bonaspeia</i>	<i>longiacta</i>	Deltocephalinae	Athysanini	Onrus	fynbos	
<i>Bonaspeia</i>	<i>longiacta</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Bonaspeia</i>	<i>longidentis</i>	Deltocephalinae	Athysanini	Rawsonville	fynbos	
<i>Bonaspeia</i>	<i>margacta</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Bonaspeia</i>	<i>obtusistyla</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Bonaspeia</i>	<i>pravipila</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Bonaspeia</i>	<i>rosea</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Bonaspeia</i>	<i>staminea</i>	Deltocephalinae	Athysanini	Aguilhas	fynbos	
<i>Bonaspeia</i>	<i>staminea</i>	Deltocephalinae	Athysanini	Bredasdorp	fynbos	
<i>Bonaspeia</i>	<i>staminea</i>	Deltocephalinae	Athysanini	Brenton Knysna	fynbos	
<i>Bonaspeia</i>	<i>staminea</i>	Deltocephalinae	Athysanini	Knysna	fynbos	
<i>Bonaspeia</i>	<i>staminea</i>	Deltocephalinae	Athysanini	Struis Bay	fynbos	
<i>Bonaspeia</i>	<i>stilleri</i>	Deltocephalinae	Athysanini	Heidelberg	fynbos	
<i>Bonaspeia</i>	<i>sydneyi</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Bonaspeia</i>	<i>theroni</i>	Deltocephalinae	Athysanini	Humansdorp	fynbos	
<i>Bonaspeia</i>	<i>theroni</i>	Deltocephalinae	Athysanini	Port Alfred	fynbos	
<i>Bonaspeia</i>	<i>wolensis</i>	Deltocephalinae	Athysanini	Wolseley	fynbos	
<i>Caffrolix</i>	<i>brentium</i>	Deltocephalinae	Athysanini	Arniston	fynbos	
<i>Caffrolix</i>	<i>brentium</i>	Deltocephalinae	Athysanini	Knysna	fynbos	
<i>Caffrolix</i>	<i>brentium</i>	Deltocephalinae	Athysanini	Prince Alfreds Pass N Knysna	fynbos	
<i>Caffrolix</i>	<i>brentium</i>	Deltocephalinae	Athysanini	Saasveld	fynbos	
<i>Caffrolix</i>	<i>brentium</i>	Deltocephalinae	Athysanini	Waenhuiskrans	fynbos	
<i>Caffrolix</i>	<i>capicula</i>	Deltocephalinae	Athysanini	Cape Point	fynbos	
<i>Caffrolix</i>	<i>compater</i>	Deltocephalinae	Athysanini	Bredasdorp	fynbos	
<i>Caffrolix</i>	<i>compater</i>	Deltocephalinae	Athysanini	Durbanville	fynbos	
<i>Caffrolix</i>	<i>compater</i>	Deltocephalinae	Athysanini	Paradyskloof Stellenbosch	fynbos	
<i>Caffrolix</i>	<i>compater</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Avontuur	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Bettys Bay	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Melkbosstrand	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Onrus	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Prince Alfreds Pass N Knysna	fynbos	
<i>Caffrolix</i>	<i>cyclopia</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Caffrolix</i>	<i>dentspatha</i>	Deltocephalinae	Athysanini	Keurbooms River	fynbos	
<i>Caffrolix</i>	<i>dentspatha</i>	Deltocephalinae	Athysanini	Knysna	fynbos	
<i>Caffrolix</i>	<i>donaxangula</i>	Deltocephalinae	Athysanini	Mossel Bay	fynbos	
<i>Caffrolix</i>	<i>homoppidium</i>	Deltocephalinae	Athysanini	Humansdorp	fynbos	
<i>Caffrolix</i>	<i>imberiva</i>	Deltocephalinae	Athysanini	Storms River	fynbos	
<i>Caffrolix</i>	<i>jeana</i>	Deltocephalinae	Athysanini	Hermanus	fynbos	
<i>Caffrolix</i>	<i>johani</i>	Deltocephalinae	Athysanini	Viljoens Pass	fynbos	
<i>Caffrolix</i>	<i>langfordi</i>	Deltocephalinae	Athysanini	George	fynbos	
<i>Caffrolix</i>	<i>langfordi</i>	Deltocephalinae	Athysanini	Mossel Bay	fynbos	
<i>Caffrolix</i>	<i>lateridentis</i>	Deltocephalinae	Athysanini	Bredasdorp	fynbos	
<i>Caffrolix</i>	<i>longispina</i>	Deltocephalinae	Athysanini	Keurbooms River	fynbos	
<i>Caffrolix</i>	<i>patruelis</i>	Deltocephalinae	Athysanini	Kinberg Cape of Good Hope	fynbos	
<i>Caffrolix</i>	<i>protodentis</i>	Deltocephalinae	Athysanini	Heidelberg	fynbos	
<i>Caffrolix</i>	<i>protodentis</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Caffrolix</i>	<i>pselloporos</i>	Deltocephalinae	Athysanini	Onrus	fynbos	
<i>Caffrolix</i>	<i>redunca</i>	Deltocephalinae	Athysanini	Avontuur	fynbos	
<i>Caffrolix</i>	<i>redunca</i>	Deltocephalinae	Athysanini	Misgund	fynbos	
<i>Caffrolix</i>	<i>speroensis</i>	Deltocephalinae	Athysanini	Bredasdorp	fynbos	
<i>Capeolix</i>	<i>auritus</i>	Deltocephalinae	Athysanini	Cape Point	Maurocenia frangularia	Celastraceae
<i>Capeolix</i>	<i>auritus</i>	Deltocephalinae	Athysanini	Kommetjie	fynbos	
<i>Capeolix</i>	<i>auritus</i>	Deltocephalinae	Athysanini	Struis Bay	Salvinia area	Labiatae
<i>Capeolix</i>	sp. n. 1	Deltocephalinae	Athysanini	Grahamstown	fynbos	
<i>Capeolix</i>	sp. n. 1	Deltocephalinae	Athysanini	Kareedouw	fynbos	
<i>Capeolix</i>	sp. n. 2	Deltocephalinae	Athysanini	De Hoop Bredasdorp	fynbos	
<i>Capeolix</i>	sp. n. 2	Deltocephalinae	Athysanini	Port Elizabeth	fynbos	
<i>Capeolix</i>	<i>picturatus</i>	Deltocephalinae	Athysanini	Bakoven	fynbos	
<i>Capeolix</i>	<i>picturatus</i>	Deltocephalinae	Athysanini	Camps Bay	fynbos	
<i>Capeolix</i>	<i>picturatus</i>	Deltocephalinae	Athysanini	Hout Bay	fynbos	
<i>Capeolix</i>	<i>picturatus</i>	Deltocephalinae	Athysanini	Llandudno	fynbos	
<i>Caplopa</i>	<i>sordida</i>	Ulopiniae	Ulopini	Jonkershoek Stellenbosch	fynbos	
<i>Caplopa</i>	<i>sordida</i>	Ulopiniae	Ulopini	Jonkershoek Stellenbosch	fynbos	
<i>Caplopa</i>	<i>sordida</i>	Ulopiniae	Ulopini	Kinberg Cape of Good Hope	fynbos	

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Caplopa</i>	<i>sordida</i>	Ulopiniae	Ulopinini	Kinberg Cape of Good Hope	fynbos	
<i>Capoideus</i>	<i>cuprescens</i>	Deltocephalinae	Athysanini	Seekoevlei (light trap)	<i>Aspalathus linearis</i>	Fabaceae
<i>Capoideus</i>	<i>cuprescens</i>	Deltocephalinae	Athysanini	Bainskloof Pass	fynbos	
<i>Capoideus</i>	<i>cuprescens</i>	Deltocephalinae	Athysanini	Caledon	fynbos	
<i>Capoideus</i>	<i>cuprescens</i>	Deltocephalinae	Athysanini	Jonkershoek Stellenbosch	fynbos	
<i>Capoideus</i>	<i>cuprescens</i>	Deltocephalinae	Athysanini	Tulbagh	fynbos	
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Brenton Knysna	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Cape Point	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Clanwilliam	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Darling	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Disa Falls Villiersdorp	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Franschhoek Pass	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Jonkershoek Stellenbosch	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Swellendam	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Worcester	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>angustatus</i>	Ulopiniae	Cephalelini	Yserfontein Darling	<i>Chondropetalum tectorum</i> , <i>Hypodiscus</i> spp, <i>Wolldenowia</i> spp	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Bainskloof Pass	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Cape Flats	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Groot River Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Jonkershoek Stellenbosch	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Piketberg	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Slagboom Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Table Mountain Cape Town	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>appendiculatus</i>	Ulopiniae	Cephalelini	Viljoens Pass	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Bainskloof Pass	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Bokfontein Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	De Hoop Bredasdorp	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Houhoek Pass	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Jonkershoek Stellenbosch	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Port Elizabeth	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Sir Lowrys Pass	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Slagboom Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Stilbaai	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>attenuatus</i>	Ulopiniae	Cephalelini	Swellendam	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Bokfontein Ceres	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Cedarberg Pass Cederberg	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Ceres	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	De Hoop Bredasdorp	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Du Toits Kloof Pass	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Franschhoek Pass	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Swellendam	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Theronsberg Pass Ceres	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bicoloratus</i>	Ulopiniae	Cephalelini	Tsitsikamma forest	<i>Calopsis paniculata</i>	Restionaceae
<i>Cephalelus</i>	<i>bilobatus</i>	Ulopiniae	Cephalelini	Cape Point	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>bilobatus</i>	Ulopiniae	Cephalelini	Yserfontein Darling	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>brevipilus</i>	Ulopiniae	Cephalelini	Cape Point	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>brevipilus</i>	Ulopiniae	Cephalelini	Suurvlak Wolseley	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Agulhas	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Brenton Knysna	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Cape Point	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	De Hoop Bredasdorp	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Du Toits Kloof Pass	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	George	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Jonkershoek Stellenbosch	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Stellenbosch	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cambelli</i>	Ulopiniae	Cephalelini	Stilbaai	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>cygnastylus</i>	Ulopiniae	Cephalelini	Caledon Peak Hottentots Holland Mountains	Restionaceae	Restionaceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Cephalelus</i>	<i>cygnastylus</i>	Ulopinae	Cephelelini	Robinson Pass Oudshoorn	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Cedarberg Clanwilliam	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Citrusdal	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Disa Falls Villiersdorp	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Jonkershoek Stellenbosch	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Mitchells Pass Ceres	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Montagu	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Paarl	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Salmondam Stanford	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>daviesi</i>	Ulopinae	Cephelelini	Slagboom Ceres	<i>Restio gaudichaudianus</i>	Restionaceae
<i>Cephalelus</i>	<i>gonubiensis</i>	Ulopinae	Cephelelini	Gonubie East London	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>gonubiensis</i>	Ulopinae	Cephelelini	Grahamstown	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>ivyae</i>	Ulopinae	Cephelelini	Scarborough	<i>Restio tetragonus</i>	Restionaceae
<i>Cephalelus</i>	<i>linderi</i>	Ulopinae	Cephelelini	Blinkberg Pass S Koue Bokkeveld Ceres-Cedarberg Road	<i>Rhodocoma capensis</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Bainskloof Pass	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Cape Point	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Du Toits Kloof Pass	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Franschhoek Pass	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Graafwater	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Jonkershoek Stellenbosch	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Scarborough	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Slagboom Ceres	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>nivenus</i>	Ulopinae	Cephelelini	Swellendam	<i>Chondropetalum tectorum</i> , <i>Chondropetalum nudum</i>	Restionaceae
<i>Cephalelus</i>	<i>pickeri</i>	Ulopinae	Cephelelini	Cape Point	<i>Elegia filacea</i> , <i>Hypodiscus laevigatus</i>	Restionaceae
<i>Cephalelus</i>	<i>pickeri</i>	Ulopinae	Cephelelini	Houhoek Pass	<i>Elegia filacea</i> , <i>Hypodiscus laevigatus</i>	Restionaceae
<i>Cephalelus</i>	<i>pickeri</i>	Ulopinae	Cephelelini	Cape of Good Hope Nature Reserve	<i>Elegia filacea</i> , <i>Hypodiscus laevigatus</i>	Restionaceae
<i>Cephalelus</i>	<i>pickeri</i>	Ulopinae	Cephelelini	Pringle Bay road-side marsh	<i>Elegia filacea</i> , <i>Hypodiscus laevigatus</i>	Restionaceae
<i>Cephalelus</i>	<i>pickeri</i>	Ulopinae	Cephelelini	Rooi Els-Pringle Bay Road	<i>Elegia filacea</i> , <i>Hypodiscus laevigatus</i>	Restionaceae
<i>Cephalelus</i>	<i>rawsonia</i>	Ulopinae	Cephelelini	Table Mountain Cape Town	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>rawsonia</i>	Ulopinae	Cephelelini	Bokfontein Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>rawsonia</i>	Ulopinae	Cephelelini	Goudini Spa Rawsonville	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>rawsonia</i>	Ulopinae	Cephelelini	Groot Winterhoek Tulbagh	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>rawsonia</i>	Ulopinae	Cephelelini	Jonkershoek Stellenbosch	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>smithi</i>	Ulopinae	Cephelelini	Aguilhas	<i>Restio eleocharis</i> , <i>Chondropetalus microrcarpum</i>	Restionaceae
<i>Cephalelus</i>	<i>smithi</i>	Ulopinae	Cephelelini	Cape Point	<i>Restio eleocharis</i> , <i>Chondropetalus microrcarpum</i>	Restionaceae
<i>Cephalelus</i>	<i>smithi</i>	Ulopinae	Cephelelini	De Hoop Bredasdorp	<i>Restio eleocharis</i> , <i>Chondropetalus microrcarpum</i>	Restionaceae
<i>Cephalelus</i>	<i>smithi</i>	Ulopinae	Cephelelini	Stilbaai	<i>Restio eleocharis</i> , <i>Chondropetalus microrcarpum</i>	Restionaceae
<i>Cephalelus</i>	<i>turneri</i>	Ulopinae	Cephelelini	Bokfontein Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>turneri</i>	Ulopinae	Cephelelini	Cedarberg Clanwilliam	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>turneri</i>	Ulopinae	Cephelelini	Ceres	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>turneri</i>	Ulopinae	Cephelelini	Middelberg Pass Clanwilliam	Restionaceae	Restionaceae
<i>Cephalelus</i>	<i>uncinatus</i>	Ulopinae	Cephelelini	Jonkershoek Stellenbosch	<i>Chondropetalum nudum</i> , <i>Ischyrolepis gaudichaudiana</i> , <i>Mastersiella digitata</i>	Restionaceae
<i>Cerus</i>	<i>avonturensis</i>	Deltocephalinae	Athysanini	Avontuur	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>avonturensis</i>	Deltocephalinae	Athysanini	Misgund	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>breedensis</i>	Deltocephalinae	Athysanini	Botha Station	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>breedensis</i>	Deltocephalinae	Athysanini	Breerivier Station	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>breedensis</i>	Deltocephalinae	Athysanini	La Plaisante Wolseley	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>breedensis</i>	Deltocephalinae	Athysanini	Romansrivier Station	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Darling	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Gouda	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Koelenhof-Klapmuts	<i>Elytopappus rhinocerotis</i>	Asteraceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	La Plaisante Wolseley	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Mamre	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Versfeld Pass Piketberg	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>goudanus</i>	Deltocephalinae	Athysanini	Voelmei Tulbagh	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>granarius</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>granarius</i>	Deltocephalinae	Athysanini	Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ladius</i>	Deltocephalinae	Athysanini	Barrydale	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ladius</i>	Deltocephalinae	Athysanini	Burgers Pass Montagu	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ladius</i>	Deltocephalinae	Athysanini	Huisrivier Pass 3 km W Ladismith	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ladius</i>	Deltocephalinae	Athysanini	Ladismith 5km E	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>lycaus</i>	Deltocephalinae	Athysanini	Montagu	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>lycaus</i>	Deltocephalinae	Athysanini	Wildevond Pass Montagu	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>nieuwoudtus</i>	Deltocephalinae	Athysanini	Nieuwoudville	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Grootvlei Tulbagh	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Halfmanshof	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Klapmuts	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Mamre	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Moorreesburg	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Piekenierskloof Pass Citrusdal	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Piketberg	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Versfeld Pass Piketberg	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ruficollis</i>	Deltocephalinae	Athysanini	Ladismith	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ruficollis</i>	Deltocephalinae	Athysanini	Matjiesfontein	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ruficollis</i>	Deltocephalinae	Athysanini	Rooiberg Pass Calitzdorp	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>ruficollis</i>	Deltocephalinae	Athysanini	Rooihooft Pass Montagu	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>vensterus</i>	Deltocephalinae	Athysanini	Bokrivier Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Cerus</i>	<i>vensterus</i>	Deltocephalinae	Athysanini	Matroosberg Station	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aphyoda</i>	Typhlocybinae	Empoascini	De Hoop Bredasdorp	<i>Eriocephalus racemosus</i>	Asteraceae
<i>Chlorita</i>	<i>aphyoda</i>	Typhlocybinae	Empoascini	Melkbosstrand	<i>Eriocephalus racemosus</i>	Asteraceae
<i>Chlorita</i>	<i>aphyoda</i>	Typhlocybinae	Empoascini	Struis Bay	<i>Eriocephalus racemosus</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Albertinia	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Alicedale	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Avontuur	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Barrydale	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Bonnievale	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Botrivier	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Calvinia	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Camfer	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Camps Bay	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Cango Oudshoorn	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Clanwilliam	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	De Rust	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Grahamstown	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Groot River Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Hermon	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Humansdorp	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Joubertina	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Katbakkies Pass Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Kirkwood	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Ladismith	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Matjiesfontein	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Matroosberg Station	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Misgund	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Montagu	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Mossel Bay	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Oudshoorn	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Paterson	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Riviersonderend	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Robinson Pass Oudshoorn	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Seweweekspoort	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Signal Hill Cape Town	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Slagboom Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Swellendam	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Theronsberg Pass Ceres	<i>Elytopappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Touwsrivier	<i>Elytopappus rhinocerotis</i>	Asteraceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Villiersdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Villiersdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Willowmore	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>aquathea</i>	Typhlocybinae	Empoascini	Worcester	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Albertinia	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Ceres	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Clanwilliam	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Hermon	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Mossel Bay	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Oudshoorn	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Paterson	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>cylindrica</i>	Typhlocybinae	Empoascini	Touwsrivier	<i>Chrysocoma tenuifolia</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Bergkwagga Park Cradock	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Botrivier	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Elim	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Heidelberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Naudes Berg Pass Graaff-Reinet	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Riviersonderend	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Salmondam Stanford	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Steynsberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Struis Bay	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Viljoens Pass	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Villiersdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>elytri</i>	Typhlocybinae	Empoascini	Wapadberg Pass Cradock	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Camps Bay	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Darling	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Garies	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Gouda	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Hermon	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Kamieskroon	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Malmesbury	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Muldersvlei	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Nieuwoudtville	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Piketberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Sir Lowrys Pass	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Somerset West	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Stellenbosch	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Tulbagh	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Viljoens Pass	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>exilis</i>	Typhlocybinae	Empoascini	Wolsley	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Chlorita</i>	<i>minima</i>	Typhlocybinae	Empoascini	Ceres	<i>Stoebe vulgaris</i> STOEBE plumosa	Asteraceae
<i>Chlorita</i>	<i>minima</i>	Typhlocybinae	Empoascini	Clanwilliam	<i>Stoebe vulgaris</i> STOEBE plumosa	Asteraceae
<i>Chlorita</i>	<i>minima</i>	Typhlocybinae	Empoascini	Elsenburg Stellenbosch	<i>Stoebe vulgaris</i> STOEBE plumosa	Asteraceae
<i>Chlorita</i>	<i>minima</i>	Typhlocybinae	Empoascini	Rawsonville	<i>Stoebe vulgaris</i> Stoebe plumosa	Asteraceae
<i>Chlorita</i>	<i>naudei</i>	Typhlocybinae	Empoascini	Clanwilliam	<i>Eriocephalus racemosus</i>	Asteraceae
<i>Chlorita</i>	<i>naudei</i>	Typhlocybinae	Empoascini	Langebaan	<i>Eriocephalus racemosus</i>	Asteraceae
<i>Chlorita</i>	<i>naudei</i>	Typhlocybinae	Empoascini	Melkbosstrand	<i>Eriocephalus racemosus</i>	Asteraceae
<i>Chlorita</i>	<i>rauni</i>	Typhlocybinae	Empoascini	Middelburg	<i>Eriocephalus racemosus</i> , <i>Pentzia incana</i>	Asteraceae
<i>Chlorita</i>	<i>redea</i>	Typhlocybinae	Empoascini	Touwsrivier	<i>Athanasia</i> sp.	Asteraceae
<i>Chlorita</i>	sp.	Typhlocybinae	Empoascini	Kriedouw (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Chlorita</i>	sp.	Typhlocybinae	Empoascini	Remhoogte (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Coganus</i>	<i>breviatus</i>	Deltocephalinae	Paralimnini	Baardskeerdersbos	<i>Cynodon dactylon</i>	Poaceae
<i>Coganus</i>	<i>breviatus</i>	Deltocephalinae	Paralimnini	Durbanville	<i>Cynodon dactylon</i>	Poaceae
<i>Coganus</i>	<i>breviatus</i>	Deltocephalinae	Paralimnini	Hogsback	<i>Cynodon dactylon</i>	Poaceae
<i>Coganus</i>	<i>breviatus</i>	Deltocephalinae	Paralimnini	Koelenhof	<i>Cynodon dactylon</i>	Poaceae
<i>Coganus</i>	<i>breviatus</i>	Deltocephalinae	Paralimnini	Misgund	<i>Cynodon dactylon</i>	Poaceae
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Keurbooms River	fynbos	
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Keurbooms River	fynbos	
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Kriedouw (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Natures Valley	fynbos	
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Natures Valley	fynbos	
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Papkuilsvlei	<i>Aspalathus linearis</i>	Fabaceae
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Remhoogte (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Colistra</i>	sp.n. 1	Deltocephalinae	Athysanini	Stellenbosch	fynbos	

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<i>Colistra</i>	sp.n. 2	Deltocephalinae	Athysanini	Aggenbagskraal	<i>Aspalathus linearis</i>	Fabaceae
<i>Colistra</i>	sp.n. 2	Deltocephalinae	Athysanini	Groenkol	<i>Aspalathus linearis</i>	Fabaceae
<i>Colistra</i>	sp.n. 2	Deltocephalinae	Athysanini	Seekoevlei	<i>Aspalathus linearis</i>	Fabaceae
<i>Colistra</i>	sp.n.	Deltocephalinae	Athysanini	Uitsig	<i>Aspalathus linearis</i>	Fabaceae
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Caledon	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Grabouw	<i>Erica hispidula</i>	Ericaceae
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Grabouw	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Hermanus	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Kleinmond	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Rawsonville	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Rawsonville	<i>Scyphogyne muscosa</i>	Ericaceae
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Stanford	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Colistra</i>	<i>parvulus</i>	Deltocephalinae	Athysanini	Viljoens Pass	fynbos	
<i>Colistra</i>	sp.n. 4	Deltocephalinae	Athysanini	Uitsig	<i>Aspalathus linearis</i>	Fabaceae
<i>Coloborrhis</i>	<i>corticina</i>	Ulopinae	Ulopini	Brandwag	<i>Aspalathus linearis</i>	Fabaceae
<i>Coloborrhis</i>	<i>corticina</i>	Ulopinae	Ulopini	Calitzdorp	<i>Galenia africana</i>	Aizoaceae
<i>Coloborrhis</i>	<i>corticina</i>	Ulopinae	Ulopini	Calvinia	<i>Galenia africana</i>	Aizoaceae
<i>Curvostylus</i>	<i>ceresi</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Ceres	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Franschhoek Pass	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Graafwater	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Kriedouw (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Paarl	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Rawsonville	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Remhoogte (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Romansrivier Station	fynbos	
<i>Curvostylus</i>	<i>chloridulus</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Curvostylus</i>	<i>pettelyi</i>	Deltocephalinae	Athysanini	Tulbagh	fynbos	
<i>Dagama</i>	<i>capensis</i>	Deltocephalinae	Athysanini	Blaauw Krantz Pass	fynbos	
<i>Dagama</i>	<i>capensis</i>	Deltocephalinae	Athysanini	Grootvadersbos Heidelberg	fynbos	
<i>Dagama</i>	<i>capensis</i>	Deltocephalinae	Athysanini	Keurbooms River	fynbos	
<i>Dagama</i>	<i>capensis</i>	Deltocephalinae	Athysanini	Knysna	fynbos	
<i>Dagama</i>	<i>capensis</i>	Deltocephalinae	Athysanini	Misgund	fynbos	
<i>Dagama</i>	<i>capensis</i>	Deltocephalinae	Athysanini	Storms River	fynbos	
<i>Dagama</i>	<i>forcipata</i>	Deltocephalinae	Athysanini	Gonubie East London	fynbos	
<i>Dagama</i>	<i>forcipata</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Duospina</i>	<i>capensis</i>	Ulopinae	Cephalini	Ceres	<i>Restio curvifolius</i>	Restionaceae
<i>Duospina</i>	<i>sheila</i>	Ulopinae	Cephalini	Citrusdal	Restionaceae	Restionaceae
<i>Duospina</i>	<i>twanella</i>	Ulopinae	Cephalini	Jonkershoek Stellenbosch	Restionaceae	Restionaceae
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Cedarberg Clanwilliam	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Ceres	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Franschhoek	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Hermon	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Kleinmond	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Rawsonville	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Stellenbosch	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Viljoens Pass	fynbos	
<i>Elginus</i>	<i>saltus</i>	Deltocephalinae	Deltocephalini	Wolseley	fynbos	
<i>Equeefa</i>	<i>castelnaui</i>	Coeliniinae		Aggenbagskraal	<i>Aspalathus linearis</i>	Fabaceae
<i>Equeefa</i>	<i>castelnaui</i>	Coeliniinae		Hottentotsfontein	<i>Aspalathus linearis</i>	Fabaceae
<i>Equeefa</i>	<i>castelnaui</i>	Coeliniinae		Remhoogte (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Equeefa</i>	<i>cedara</i>	Coeliniinae		Cedarberg Mountains Clanwilliam	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Equeefa</i>	<i>cedara</i>	Coeliniinae		Pakhuispaas E Clanwilliam	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Bokkeveld Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Botha Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Darling	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Grootvadersbos Heidelberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Grootvlei Tulbagh	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Gydo Pass 15km N Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Halfmanshof	<i>Elytropappus rhinocerotis</i>	Asteraceae

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<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Klapmuts	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		La Plaisante Wolseley	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Matroosberg Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Piekenierskloof Pass Citrusdal	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Riviersonderend	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Romansrivier Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Slagboom Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Versfeld Pass Piketberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Viljoens Pass	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>maculata</i>	Coeliniinae		Villiersdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>natalia</i>	Coeliniinae		Cape Town	Rhoicissus, Rhododendron, Protea, Prunus	Vitaceae, Ericaceae, Proteaceae, Rosaceae
<i>Equeefa</i>	<i>natalia</i>	Coeliniinae		Stellenbosch	Rhoicissus, Rhododendron, Protea, Prunus	Vitaceae, Ericaceae, Proteaceae, Rosaceae
<i>Equeefa</i>	<i>struthia</i>	Coeliniinae		Oudshoorn	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>struthia</i>	Coeliniinae		Zebra Oudshoorn	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>tsitsi</i>	Coeliniinae		Storms River	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Equeefa</i>	<i>tsitsi</i>	Coeliniinae		Tsitsikamma forest	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Gannachrus</i>	<i>kangus</i>	Adelungiinae		Oudshoorn	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Gannachrus</i>	<i>namaquanus</i>	Adelungiinae		Vanrhynsdorp	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Gannia</i>	<i>cuneata</i>	Selenocephalinae		Vanrhynsdorp	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Gannia</i>	<i>salsoli</i>	Selenocephalinae		Ceres Karoo	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Gannia</i>	<i>salsoli</i>	Selenocephalinae		Oudshoorn	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Cape Flats	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Ceres	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Herold	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Kleinmond	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Pearly Beach	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Rawsonville	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Stellenbosch	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Stellenbosch	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Viljoens Pass	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>acuta</i>	Deltocephalinae	Athysanini	Villiersdorp	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>denisi</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>denisi</i>	Deltocephalinae	Athysanini	Citrusdal	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>dubli</i>	Deltocephalinae	Athysanini	Gifberg	<i>Aspalathus linearis</i>	Fabaceae
<i>Gcaleka</i>	<i>dubli</i>	Deltocephalinae	Athysanini	Nieuwoudtville	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>laticephala</i>	Deltocephalinae	Athysanini	Ceres	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>smuti</i>	Deltocephalinae	Athysanini	Cape Point	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>smuti</i>	Deltocephalinae	Athysanini	Piketberg summit	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>smuti</i>	Deltocephalinae	Athysanini	Rawsonville	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>smuti</i>	Deltocephalinae	Athysanini	Versfeld Pass Piketberg	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>suensis</i>	Deltocephalinae	Athysanini	De Hoop Bredasdorp	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>suensis</i>	Deltocephalinae	Athysanini	Nieuwoudtville	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>suensis</i>	Deltocephalinae	Athysanini	Piketberg summit	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>theroni</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>timoli</i>	Deltocephalinae	Athysanini	Bokfontein Ceres	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>timoli</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>timoli</i>	Deltocephalinae	Athysanini	Citrusdal	Restionaceae	Restionaceae
<i>Gcaleka</i>	<i>timoli</i>	Deltocephalinae	Athysanini	Clanwilliam	Restionaceae	Restionaceae
gen. nov.	sp. n. 1	Deltocephalinae	Athysanini	Brandwag	<i>Aspalathus linearis</i>	Fabaceae
gen. nov.	sp. n. 1	Deltocephalinae	Athysanini	Groenkol	<i>Aspalathus linearis</i>	Fabaceae
gen. nov.	sp. n. 1	Deltocephalinae	Athysanini	Kriedouw (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
gen. nov.	sp. n. 1	Deltocephalinae	Athysanini	Puts	<i>Aspalathus linearis</i>	Fabaceae
gen. nov.	sp. n. 1	Deltocephalinae	Athysanini	Uitsig	<i>Aspalathus linearis</i>	Fabaceae
gen. nov.	sp. n. 2	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	<i>Phyllica oleaefolia</i>	Rhamnaceae
gen. nov.	sp. n. 2	Deltocephalinae	Athysanini	Clanwilliam	<i>Phyllica oleaefolia</i>	Rhamnaceae
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Vanrhynsdorp	<i>Justica orchioidea</i>	Acanthaceae
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Katbakkies Pass Ceres	fynbos	
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Klipheuwel	fynbos	
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Koelenhof-Klapmuts	fynbos	
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Leipoldtville	fynbos	
gen. nov.	sp. n. 3	Deltocephalinae	Athysanini	Studland Muldersvlei	fynbos	
gen. nov.	sp. n. 4	Deltocephalinae	Athysanini	Garies	fynbos	
gen. nov.	sp. n. 4	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	fynbos	

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
gen. nov.	sp. n. 5	Deltocephalinae	Athysanini	Graafwater	fynbos	
gen. nov.	sp. n. 5	Deltocephalinae	Athysanini	Versfeld Pass Piketberg	fynbos	
gen. nov.	sp. n. 6	Deltocephalinae	Athysanini	Nuwerus	fynbos	
gen. nov.	sp. n. 7	Deltocephalinae	Athysanini	Slagboom Ceres	fynbos	
<i>Hadroca</i>	<i>ramosa</i>	Deltocephalinae	Athysanini	Franschhoek	fynbos	
<i>Hadroca</i>	<i>ramosa</i>	Deltocephalinae	Athysanini	Jonkershoek Stellenbosch	fynbos	
<i>Hadroca</i>	<i>ramosa</i>	Deltocephalinae	Athysanini	Sir Lowrys Pass	fynbos	
<i>Houtbayana</i>	<i>decemnotata</i>	Deltocephalinae	Athysanini	Bainskloof Pass	fynbos	
<i>Houtbayana</i>	<i>decemnotata</i>	Deltocephalinae	Athysanini	Jonkershoek Stellenbosch	fynbos	
<i>Houtbayana</i>	<i>decemnotata</i>	Deltocephalinae	Athysanini	Oudekraal	fynbos	
<i>Houtbayana</i>	<i>decemnotata</i>	Deltocephalinae	Athysanini	Piketberg summit	fynbos	
<i>Houtbayana</i>	<i>decemnotata</i>	Deltocephalinae	Athysanini	Rondebosch	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Addo	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Bathurst	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Bergkwagga Park Cradock	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Du Toits Kloof Pass	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	East London	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Graaff-Reinet	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Grahamstown	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Humansdorp	fynbos	
<i>Hypacostemma</i>	<i>devia</i>	Deltocephalinae	Athysanini	Steytlerville	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Blaauw Krantz Pass	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	George	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Knysna	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Misgund	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Paarl	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Prince Alfreds Pass N Knysna	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Storms River	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Tsitsikamma forest	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Willowmore	fynbos	
<i>Hypacostemma</i>	<i>viridissima</i>	Deltocephalinae	Athysanini	Wolseley	fynbos	
<i>Idioscopus</i>	<i>cuneiformis</i>	Idiocerinae		Ceres	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Idioscopus</i>	<i>cuneiformis</i>	Idiocerinae		Heidelberg	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Idioscopus</i>	<i>cuneiformis</i>	Idiocerinae		Muldersvlei	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Idioscopus</i>	<i>cuneiformis</i>	Idiocerinae		Stellenbosch	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Idioscopus</i>	<i>cuneiformis</i>	Idiocerinae		Tulbagh	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Johanus</i>	<i>cypraea</i>	Deltocephalinae	Athysanini	Elsenburg Stellenbosch	fynbos	
<i>Johanus</i>	<i>cypraea</i>	Deltocephalinae	Athysanini	Jonkershoek Stellenbosch	fynbos	
<i>Johanus</i>	<i>cypraea</i>	Deltocephalinae	Athysanini	Rawsonville	fynbos	
<i>Kaapia</i>	<i>darwini</i>	Deltocephalinae	Athysanini	Camps Bay	fynbos	
<i>Kaapia</i>	<i>darwini</i>	Deltocephalinae	Athysanini	Cape Point	fynbos	
<i>Kaapia</i>	<i>darwini</i>	Deltocephalinae	Athysanini	Kommetjie	fynbos	
<i>Kaapia</i>	<i>longistylus</i>	Deltocephalinae	Athysanini	De Hoop Bredasdorp	fynbos	
<i>Kaapia</i>	<i>longistylus</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Caledon	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Chapmans Peak	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Jonkershoek Stellenbosch	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Kirstenbosch	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Kleinmond	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Llandudno	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Paradyskloof Stellenbosch	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Rawsonville	<i>Podalyria calyptratae</i>	Fabaceae
<i>Keuria</i>	<i>podalyriae</i>	Typhlocybinae	Erythroneurini	Swellendam State Forest	<i>Podalyria calyptratae</i>	Fabaceae
<i>Kimbella</i>	<i>acusiculcita</i>	Deltocephalinae	Athysanini	Villiersdorp	fynbos	
<i>Kimbella</i>	<i>acusiculcita</i>	Deltocephalinae	Athysanini	Wolseley	fynbos	
<i>Kimbella</i>	<i>apicurva</i>	Deltocephalinae	Athysanini	Stellenbosch	fynbos	
<i>Kimbella</i>	<i>serricauda</i>	Deltocephalinae	Athysanini	Bredasdorp	fynbos	
<i>Kimbella</i>	<i>serricauda</i>	Deltocephalinae	Athysanini	George	fynbos	
<i>Kimbella</i>	<i>serricauda</i>	Deltocephalinae	Athysanini	Humansdorp	fynbos	
<i>Kimbella</i>	<i>serricauda</i>	Deltocephalinae	Athysanini	Kareedouw	fynbos	
<i>Kimbella</i>	<i>serricauda</i>	Deltocephalinae	Athysanini	Robinson Pass Oudshoorn	fynbos	
<i>Kimbella</i>	<i>tubucaudon</i>	Deltocephalinae	Athysanini	Langeberg	fynbos	
<i>Megaulon</i>	<i>chlorellus</i>	Deltocephalinae	Deltocephalini	Franschhoek	fynbos	
<i>Megaulon</i>	<i>chlorellus</i>	Deltocephalinae	Deltocephalini	Rawsonville	fynbos	
<i>Megaulon</i>	<i>chlorellus</i>	Deltocephalinae	Deltocephalini	Stanford	fynbos	
<i>Megaulon</i>	<i>chlorellus</i>	Deltocephalinae	Deltocephalini	Villiersdorp	fynbos	
<i>Molopopterus</i>	<i>agathosmus</i>	Typhlocybinae	Eupterygini	Aguilhas	<i>Agathosma collina</i>	Rutaceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Molopopterus</i>	<i>agathosmus</i>	Typhlocybinae	Eupterygini	Arniston	<i>Agathosma collina</i>	Rutaceae
<i>Molopopterus</i>	<i>artus</i>	Typhlocybinae	Eupterygini	Pearly Beach	fynbos	
<i>Molopopterus</i>	<i>ater</i>	Typhlocybinae	Eupterygini	Rawsonville	fynbos	
<i>Molopopterus</i>	<i>ater</i>	Typhlocybinae	Eupterygini	Table Mountain Cape Town	fynbos	
<i>Molopopterus</i>	<i>bainsi</i>	Typhlocybinae	Eupterygini	Bainskloof Pass	fynbos	
<i>Molopopterus</i>	<i>calitzi</i>	Typhlocybinae	Eupterygini	Calitzdorp	fynbos	
<i>Molopopterus</i>	<i>capensis</i>	Typhlocybinae	Eupterygini	Cape Point	<i>Cliffortia juniperina</i>	Rosaceae
<i>Molopopterus</i>	<i>capensis</i>	Typhlocybinae	Eupterygini	Jonkershoek Stellenbosch	<i>Cliffortia juniperina</i>	Rosaceae
<i>Molopopterus</i>	<i>capensis</i>	Typhlocybinae	Eupterygini	Suurvlak Walseley	<i>Cliffortia juniperina</i>	Rosaceae
<i>Molopopterus</i>	<i>cedarus</i>	Typhlocybinae	Eupterygini	Cedarberg Clanwilliam	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>ceresi</i>	Typhlocybinae	Erythroneurini	Ceres	fynbos	
<i>Molopopterus</i>	<i>ceresi</i>	Typhlocybinae	Erythroneurini	Kliprivier Swellendam	fynbos	
<i>Molopopterus</i>	<i>clanus</i>	Typhlocybinae	Eupterygini	Clanwilliam	fynbos	
<i>Molopopterus</i>	<i>clanus</i>	Typhlocybinae	Eupterygini	Koelenhof-Klapmuts	fynbos	
<i>Molopopterus</i>	<i>cliffortius</i>	Typhlocybinae	Eupterygini	Cedarberg Clanwilliam	<i>Cliffortia ruscifolia</i>	Rosaceae
<i>Molopopterus</i>	<i>cliffortius</i>	Typhlocybinae	Eupterygini	Slagboom Ceres	<i>Cliffortia ruscifolia</i>	Rosaceae
<i>Molopopterus</i>	<i>crinitus</i>	Typhlocybinae	Eupterygini	Paarl	<i>Quercus ruber</i>	Fagaceae
<i>Molopopterus</i>	<i>curtatus</i>	Typhlocybinae	Eupterygini	Kraaifontein	<i>Phyllica cephalantha</i>	Rhamnaceae
<i>Molopopterus</i>	<i>curtatus</i>	Typhlocybinae	Eupterygini	Studland Muldersvlei	<i>Phyllica cephalantha</i>	Rhamnaceae
<i>Molopopterus</i>	<i>curtatus</i>	Typhlocybinae	Eupterygini	Weltevrede Walseley	<i>Phyllica cephalantha</i>	Rhamnaceae
<i>Molopopterus</i>	<i>damus</i>	Typhlocybinae	Eupterygini	Swellendam State Forest	fynbos	
<i>Molopopterus</i>	<i>dilitatus</i>	Typhlocybinae	Eupterygini	Jonkershoek Stellenbosch	fynbos	
<i>Molopopterus</i>	<i>fruticanus</i>	Typhlocybinae	Eupterygini	Gansbaai	<i>Psoralea fruticans</i>	Fabaceae
<i>Molopopterus</i>	<i>heraldi</i>	Typhlocybinae	Eupterygini	Herold	fynbos	
<i>Molopopterus</i>	<i>ladismithi</i>	Typhlocybinae	Eupterygini	Ladismith	fynbos	
<i>Molopopterus</i>	<i>mallyi</i>	Typhlocybinae	Eupterygini	Pearly Beach	fynbos	
<i>Molopopterus</i>	<i>obliquus</i>	Typhlocybinae	Eupterygini	Jonkershoek Stellenbosch	<i>Psoralea obliqua</i>	Fabaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Assegaias Stellenbosch	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Bellville	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Cape Flats	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Cedarberg Clanwilliam	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Jonkershoek Stellenbosch	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Kraaifontein	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Milnerton	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Rondebosch Common	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>passerinus</i>	Typhlocybinae	Eupterygini	Steintal Tulbagh	<i>Passerina vulgaris</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>perlus</i>	Typhlocybinae	Eupterygini	Pearly Beach	fynbos	
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Cape Point	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Onrus	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Steenbrasdam Gordons Bay	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Stellenbosch	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Table Mountain Cape Town	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Theronsberg Pass Ceres	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>psoralus</i>	Typhlocybinae	Eupterygini	Vishoek	<i>Psoralea pinnata</i>	Fabaceae
<i>Molopopterus</i>	<i>pulchra</i>	Typhlocybinae	Eupterygini	Elsenburg Stellenbosch	<i>Aspalathus crenata</i>	Fabaceae
<i>Molopopterus</i>	<i>pulchra</i>	Typhlocybinae	Eupterygini	Paradyskloof Stellenbosch	<i>Aspalathus crenata</i>	Fabaceae
<i>Molopopterus</i>	<i>pulchra</i>	Typhlocybinae	Eupterygini	Paradyskloof Stellenbosch	<i>Aspalathus crenata</i>	Fabaceae
<i>Molopopterus</i>	<i>pulchra</i>	Typhlocybinae	Eupterygini	Stellenbosch	<i>Aspalathus crenata</i>	Fabaceae
<i>Molopopterus</i>	<i>pulchra</i>	Typhlocybinae	Eupterygini	Stellenbosch	<i>Aspalathus crenata</i>	Fabaceae
<i>Molopopterus</i>	<i>struthiolus</i>	Typhlocybinae	Eupterygini	Cape Point	<i>Struthiola striata</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>struthiolus</i>	Typhlocybinae	Eupterygini	Milnerton	<i>Struthiola striata</i>	Thymelaeaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Aggenbaskraal	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Brandwag	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Clanwilliam	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Gifberg	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Groenkol	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Hottentotsfontein	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Kriedouw (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Papkuilsvlei	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Puts	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Remhoogte (wild tea)	<i>Aspalathus linearis</i> wild type	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Seekoevlei	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Seekoevlei (light trap)	<i>Aspalathus linearis</i>	Fabaceae
<i>Molopopterus</i>	<i>theae</i>	Typhlocybinae	Eupterygini	Uitsig	<i>Aspalathus linearis</i>	Fabaceae
<i>Narecho</i>	<i>tecomariae</i>	Nirvaninae	Nirvanini	Stellenbosch	<i>Tecomaria capensis</i>	Bigoniaceae
<i>Nesoclutha</i>	<i>erythrocephala</i>	Deltoccephalinae	Macrostelini	Puts	<i>Aspalathus linearis</i>	Fabaceae
<i>Nicolaus</i>	<i>atrogilvus</i>	Deltoccephalinae	Paralimnini	Kareedouw	Grass-living	Poaceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Nicolaus</i>	<i>atrogilvus</i>	Deltocephalinae	Paralimnini	Swellendam	Grass-living	Poaceae
<i>Nicolaus</i>	<i>dentata</i>	Deltocephalinae	Paralimnini	Bakoven	Grass-living	Poaceae
<i>Nicolaus</i>	<i>dentata</i>	Deltocephalinae	Paralimnini	Cape Point	Grass-living	Poaceae
<i>Nicolaus</i>	<i>dentata</i>	Deltocephalinae	Paralimnini	Citrusdal	Grass-living	Poaceae
<i>Nicolaus</i>	<i>dentata</i>	Deltocephalinae	Paralimnini	Koel Bay	Grass-living	Poaceae
<i>Nicolaus</i>	<i>dentata</i>	Deltocephalinae	Paralimnini	Oudekraal	Grass-living	Poaceae
<i>Nicolaus</i>	<i>dentata</i>	Deltocephalinae	Paralimnini	Stellenbosch	Grass-living	Poaceae
<i>Platentomus</i>	<i>caledonia</i>	Deltocephalinae	Paralimnini	Caledon	Restionaceae	Restionaceae
<i>Platentomus</i>	<i>sobrinus</i>	Deltocephalinae	Paralimnini	Kinberg Cape of Good Hope	Restionaceae	Restionaceae
<i>Platentomus</i>	<i>stellena</i>	Deltocephalinae	Paralimnini	Jonkershoek Stellenbosch	Restionaceae	Restionaceae
<i>Proekes</i>	<i>cephaleus</i>	Deltocephalinae	Athysanini	Robinson Pass Oudshoorn	fynbos	
<i>Proekes</i>	<i>cephaleus</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Proekes</i>	<i>cephaleus</i>	Deltocephalinae	Athysanini	Tradouw Pass	fynbos	
<i>Proekoides</i>	<i>cederbergensis</i>	Deltocephalinae	Athysanini	Ceres	fynbos	
<i>Proekoides</i>	<i>cederbergensis</i>	Deltocephalinae	Athysanini	Pearly Beach	fynbos	
<i>Proekoides</i>	<i>cederbergensis</i>	Deltocephalinae	Athysanini	Viljoens Pass	fynbos	
<i>Proekoides</i>	<i>koebergis</i>	Deltocephalinae	Athysanini	Ceres	fynbos	
<i>Proekoides</i>	<i>koebergis</i>	Deltocephalinae	Athysanini	Citrusdal	fynbos	
<i>Proekoides</i>	<i>koebergis</i>	Deltocephalinae	Athysanini	Clanwilliam	fynbos	
<i>Proekoides</i>	<i>piketensis</i>	Deltocephalinae	Athysanini	Koeberg	fynbos	
<i>Proekoides</i>	<i>hawekwae</i>	Deltocephalinae	Athysanini	Ceres	fynbos	
<i>Proekoides</i>	<i>hawekwae</i>	Deltocephalinae	Athysanini	Langebaan	fynbos	
<i>Proekoides</i>	<i>hawekwae</i>	Deltocephalinae	Athysanini	Piketberg Pass	fynbos	
<i>Proekoides</i>	<i>hawekwae</i>	Deltocephalinae	Athysanini	Swellendam	fynbos	
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Albertinia	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Bonnievale	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Botrivier	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Bredasdorp	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Caledon	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Elim	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Heidelberg	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Kleinmond	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Mossel Bay	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Riversdale	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Struis Bay	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Swellendam	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>ruensis</i>	Deltocephalinae	Athysanini	Villiersdorp	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Avontuur	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Barrydale	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Camfer	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Cango Caves	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Huisrivier Pass	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Joubertina	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Kruisrivier Oudshoorn	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Ladismith	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Misgund	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Montagu	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Robinson Pass Oudshoorn	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Scheepersrus Montagu	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Swartbergen	Elytropappus rhinocerotis	Asteraceae
<i>Refrolix</i>	<i>tralangensis</i>	Deltocephalinae	Athysanini	Theronsberg Pass Ceres	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>albanensis</i>	Deltocephalinae	Athysanini	Alicedale	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>albanensis</i>	Deltocephalinae	Athysanini	Paterson	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Barrydale	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Calitzdorp	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Camfer	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Cango Caves	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	De Rust	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Holgate Station 5 Oudshoorn	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Huisrivier Pass	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Kruisrivier Oudshoorn	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Ladismith 10 km E	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Ladismith 5 km E	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Matjiesfontein	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Meiringspoort	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Oudshoorn 2 km E	Elytropappus rhinocerotis	Asteraceae
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Robinson Pass Oudshoorn	Elytropappus rhinocerotis	Asteraceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Renosteria</i>	<i>cangica</i>	Deltocephalinae	Athysanini	Willowmore	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>cedarana</i>	Deltocephalinae	Athysanini	Cedarberg Clanwilliam	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>cedarana</i>	Deltocephalinae	Athysanini	Groot River Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>cedarana</i>	Deltocephalinae	Athysanini	Katbakkies Pass Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>cedarana</i>	Deltocephalinae	Athysanini	Katbakkies Pass Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>cerecensis</i>	Deltocephalinae	Athysanini	Gydo Pass 15km N Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>cerecensis</i>	Deltocephalinae	Athysanini	Theronsberg Pass Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Bonnievale	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Bontebok Park	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Botha Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Brandvlei	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Goudini Spa Rawsonville	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Heidelberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Robertson	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Swellendam	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Swellendam 10 km W	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Villiersdorp 5 km E	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>goudinica</i>	Deltocephalinae	Athysanini	Worcester	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Barrydale	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Calitzdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Calvinia	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Garies 12 km S	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Garies 15 km S	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Kamieskroon 15 km S	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Kamieskroon 20km S	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Niewoudtville	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hantamensis</i>	Deltocephalinae	Athysanini	Oudshoorn	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Barrydale	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Bokrivier Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Burgers Pass Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Calitzdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Huisrivier Pass	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Ladismith	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Ladismith 15 km SW	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Ladismith 5 Km E	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Matroosberg Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Oudshoorn	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Rietvlei Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Rooiberg Pass Calitzdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>hoekoensis</i>	Deltocephalinae	Athysanini	Rooihogte Pass Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Avontuur	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Camfer	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Cango	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	De Rust	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Holgate Station S Oudshoorn	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Joubertina	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Kruisrivier Oudshoorn	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Misgund	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Oudshoorn 2 km E	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Oudshoorn 2 km W	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Willowmore	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>karosella</i>	Deltocephalinae	Athysanini	Witkranspoort Prince Albert	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>montagua</i>	Deltocephalinae	Athysanini	Kruispad Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>montagua</i>	Deltocephalinae	Athysanini	Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>montagua</i>	Deltocephalinae	Athysanini	Rietvlei Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>montagua</i>	Deltocephalinae	Athysanini	Scheepersrus Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>montagua</i>	Deltocephalinae	Athysanini	Wildevond Pass Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Baardskeerdersbos	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Botrivier	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Bredasdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Caledon	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	De Hoop Bredasdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Kleinmond	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Koo NW Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Mossel Bay	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Mossel Bay 20km W	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Riversdale	<i>Elytropappus rhinocerotis</i>	Asteraceae

GENUS	SPECIES	SUBFAMILY	TRIBE	LOCALITY	HOST-PLANT/HABITAT	PLANT FAMILY
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Scheepersrus Montagu	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>overbergia</i>	Deltocephalinae	Athysanini	Villiersdorp	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>piquetia</i>	Deltocephalinae	Athysanini	Clanwilliam 15 km S	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>piquetia</i>	Deltocephalinae	Athysanini	Piekenierskloof Pass Citrusdal	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>piquetia</i>	Deltocephalinae	Athysanini	Piketberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>piquetia</i>	Deltocephalinae	Athysanini	Versfeld Pass Piketberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>spadix</i>	Deltocephalinae	Athysanini	De Doorns	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>spadix</i>	Deltocephalinae	Athysanini	Matjiesfontein	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>spadix</i>	Deltocephalinae	Athysanini	Theronsberg Pass Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Babylonstoren	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Breerivier Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Darling	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Elsenburg Stellenbosch	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Grootvlei Tulbagh	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Halfmanshof	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Helshoogte	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Hermon	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Klapmuts	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Kromme Rhee Stellenbosch	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	La Plaisante Wolseley	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Mamre	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Moorreesburg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Piekenierskloof Pass Citrusdal	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Piketberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Romansrivier Station	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Slagboom Ceres	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Somerset West	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Steintal Tulbagh	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Stellenbosch	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Versfeld Pass Piketberg	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Renosteria</i>	<i>waverena</i>	Deltocephalinae	Athysanini	Weltevrede Wolseley	<i>Elytropappus rhinocerotis</i>	Asteraceae
<i>Restiobia</i>	<i>ormeia</i>	Deltocephalinae	Paralimnini	Du Toits Kloof Pass	<i>Cannamois virgata</i>	Restionaceae
<i>Restiobia</i>	<i>ormeia</i>	Deltocephalinae	Paralimnini	Franschhoek Pass	<i>Cannamois virgata</i>	Restionaceae
<i>Restiobia</i>	<i>ormeia</i>	Deltocephalinae	Paralimnini	Jonkershoek Stellenbosch	<i>Cannamois virgata</i>	Restionaceae
<i>Rhusia</i>	<i>maculicosta</i>	Typhlocybinae	Erythroneurini	Ceres	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Rhusia</i>	<i>maculicosta</i>	Typhlocybinae	Erythroneurini	Knysna	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Rhusia</i>	<i>maculicosta</i>	Typhlocybinae	Erythroneurini	Muldersvlei	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Rhusia</i>	<i>maculicosta</i>	Typhlocybinae	Erythroneurini	Swellendam	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Rhusia</i>	<i>maculicosta</i>	Typhlocybinae	Erythroneurini	Theronsberg Pass Ceres	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Rhusia</i>	<i>maculicosta</i>	Typhlocybinae	Erythroneurini	Tulbagh	<i>Rhus macowanii</i> , <i>Rhus laevigata</i>	Anacardiaceae
<i>Salsolibia</i>	<i>ceresi</i>	Deltocephalinae	Athysanini	Ceres Karoo	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolibia</i>	<i>ceresi</i>	Deltocephalinae	Athysanini	Leeukopsand Ceres Karoo	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolibia</i>	<i>knersi</i>	Deltocephalinae	Athysanini	Garies	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolibia</i>	<i>knersi</i>	Deltocephalinae	Athysanini	Vanrhynsdorp	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolicola</i>	<i>calvinia</i>	Deltocephalinae	Athysanini	Calvinia	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolicola</i>	<i>calvinia</i>	Deltocephalinae	Athysanini	Vanrhynsdorp	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolicola</i>	<i>cristata</i>	Deltocephalinae	Athysanini	Ceres Karoo	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolicola</i>	<i>plana</i>	Deltocephalinae	Athysanini	Ladismith	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Salsolicola</i>	<i>plana</i>	Deltocephalinae	Athysanini	Oudshoorn	<i>Salsola esterhuyseniae</i>	Chenopodiaceae
<i>Stellena</i>	<i>nigrifrons</i>	Deltocephalinae	Macrostelini	Grabouw	fynbos	
<i>Stellena</i>	<i>nigrifrons</i>	Deltocephalinae	Macrostelini	Jonkershoek Stellenbosch	fynbos	
<i>Stellena</i>	<i>nigrifrons</i>	Deltocephalinae	Macrostelini	Kleinmond	fynbos	
<i>Stellena</i>	<i>nigrifrons</i>	Deltocephalinae	Macrostelini	Wolseley	fynbos	
<i>Tetartostylus</i>	<i>parabolatus</i>	Deltocephalinae	Tetartostylini	Knysna	Grass-living	Poaceae
<i>Tetartostylus</i>	<i>parabolatus</i>	Deltocephalinae	Tetartostylini	Noordhoek Cape Town	Grass-living	Poaceae
<i>Tetartostylus</i>	<i>parabolatus</i>	Deltocephalinae	Tetartostylini	Stellenbosch	Grass-living	Poaceae
<i>Titella</i>	<i>gibber</i>	Ledrinae	Petaloccephalini	Cape Town	<i>Phylla cephalantha</i>	Rhamnaceae
<i>Titella</i>	<i>gibber</i>	Ledrinae	Petaloccephalini	Elsenburg Stellenbosch	<i>Phylla cephalantha</i>	Rhamnaceae
<i>Titella</i>	<i>gibber</i>	Ledrinae	Petaloccephalini	Kraaifontein	<i>Phylla cephalantha</i>	Rhamnaceae
<i>Titella</i>	<i>signata</i>	Ledrinae	Petaloccephalini	Pearly Beach	<i>Myrica cordifolia</i>	Myricaceae
<i>Typhlocybinae</i>	m.sp.1	Typhlocybinae		Seekoevlei	<i>Aspalathus linearis</i>	Fabaceae
<i>Typhlocybinae</i>	m.sp.2	Typhlocybinae		Brandwag	<i>Aspalathus linearis</i>	Fabaceae
<i>Vecaulis</i>	<i>attenuatus</i>	Deltocephalinae	Deltocephalini	Cedarberg Clanwilliam	Cyperaceae	Cyperaceae
<i>Vecaulis</i>	<i>attenuatus</i>	Deltocephalinae	Deltocephalini	Ceres	Cyperaceae	Cyperaceae
<i>Vecaulis</i>	<i>attenuatus</i>	Deltocephalinae	Deltocephalini	Piketberg	Cyperaceae	Cyperaceae
<i>Vecaulis</i>	<i>attenuatus</i>	Deltocephalinae	Deltocephalini	Rawsonville	Cyperaceae	Cyperaceae
<i>Vecaulis</i>	<i>attenuatus</i>	Deltocephalinae	Deltocephalini	Stellenbosch	Cyperaceae	Cyperaceae

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